Appl. No. 10/634,081 Amdt. Dated August 15, 2005 Reply to Office Action of May 16, 2005

Amendments to the Claims:

This listing will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (Currently amended): A disposable wearing article for absorption of body fluids having a longitudinal direction, a transverse direction and a thickness direction said disposable wearing article and comprising:

an inner sheet lying in the a top in said thickness direction so as to face the a wearer's body, body;

an outer sheet lying in the a bottom in said thickness direction; and

a body fluid absorbent first panel interposed between said inner and outer sheets and containing water-absorbent fibers,

said disposable wearing article further comprising:

said inner sheet <u>comprising formed by</u> a liquid-pervious sheet or a liquid-impervious sheet and said outer sheet <u>comprising formed by</u> a liquid-impervious sheet; and

said inner sheet and said first panel underlying said inner sheet lacking a part of a substantially central portion in said longitudinal direction as well as in said transverse direction as

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cut off so as to define a void, said void being filled with a second panel which is liquid-pervious and hydrophobic and have has compressive elasticity in said thickness direction.

said disposable wearing article further comprising:

a plurality of narrow strips extending parallel to one another in one of said

longitudinal and transverse directions beyond said second panel and which narrow strips are spaced

apart from one another so as to come in contact with a lower surface of said first panel, said narrow

strips containing therein water-absorbent fibers compressed to a density higher than that of said

water-absorbent fibers in of said first panel; and

a hydrophobic liquid-pervious spacer member lying aside from said narrow strips

toward said outer sheet and extending beyond said second panel in both said longitudinal direction

and said transverse direction to space said first panel and parts of said narrow strips apart from said

outer sheet toward said inner sheet.

Claim 2 (Currently amended): The wearing article according to claim 1, wherein said first panel

comprises 100 to 10 wt. % of the water-absorbent fiber fibers and 0 to 90 wt % of a super-absorbent

polymer and said water-absorbent fibers fibers in said first panel has have a density of 0.04 to 0.10

g/cm.sup.3.

Claim 3 (Currently amended): The wearing article according to claim 1, wherein each of said

plurality of narrow strips comprises 100 to 20 wt % of water-absorbent fibers, 0 to 80 wt % of

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super-absorbent polymer and 0 to 20 wt % of thermoplastic synthetic fiber fibers and said water-

absorbent fibers of said plurality of narrow strips has a density of 0.10 to 0.40 g/cm³ at least

0.03 g/cm3 higher than that of said water-absorbent fiber fibers in said first panel.

Claim 4 (Currently amended): The wearing article according to claim 1, wherein said second panel

comprises a first layer lying aside toward said inner sheet and a second layer lying aside toward said

outer sheet both as viewed in said thickness direction, said first layer being formed by a laminate of

thermoplastic synthetic resin film and thermoplastic synthetic fiber fibers placed on the inner side of

said film and said second layer being formed by opened-cell polyurethane foam, said laminate

forming a plurality of narrow strips extending adjacent to one another in one of said longitudinal and

transverse directions, and each of said plurality of narrow strips being formed on its an upper surface

with alternate crests and troughs that alternate troughs repeated in a longitudinal direction of said

narrow strip strips so that said crests in one of said narrow strips lie adjacent to said troughs in an

adjacent narrow strip the other narrow strip adjacent to said one of said narrow strips and said

thermoplastic synthetic fibers are exposed on side surfaces of said crests. crests, said troughs being

defined by and between the crests.

Claim 5 (Original): The wearing article according to claim 1, wherein said second panel comprises a

porous liquid-pervious thermoplastic synthetic resin sheet.

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